

FIG. 2

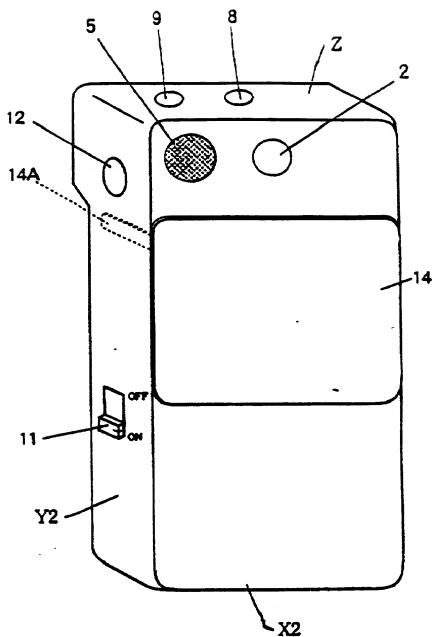


FIG. 3

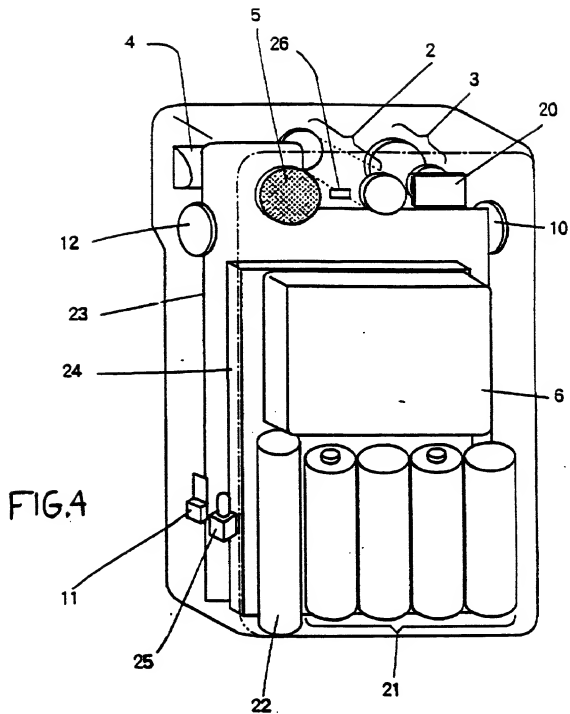


FIG. 5(A)

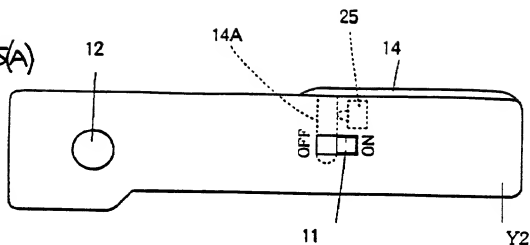


FIG. 5(B)

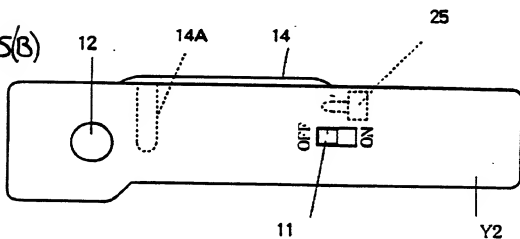


FIG. 5(C)

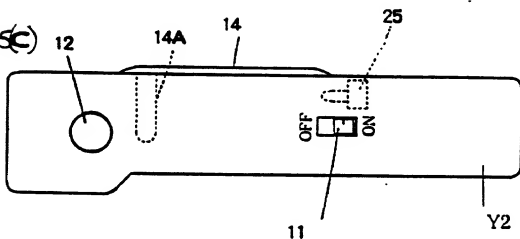
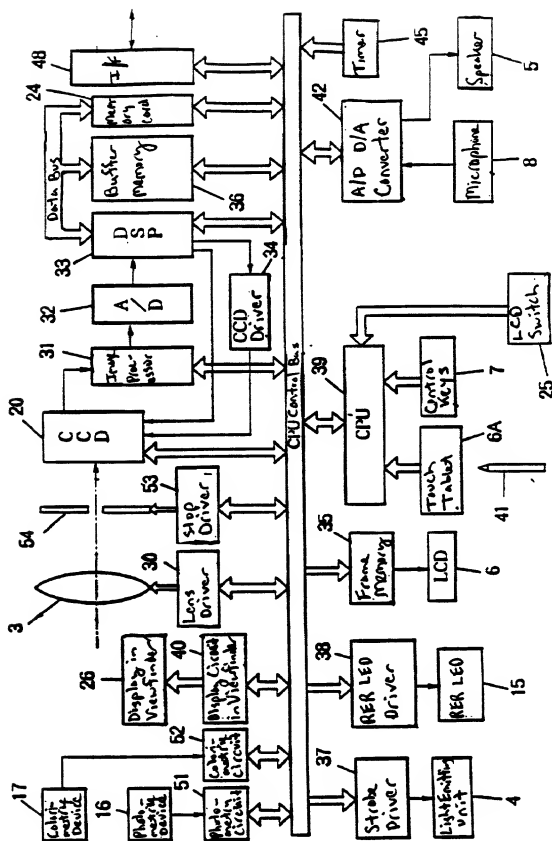


FIG. 6



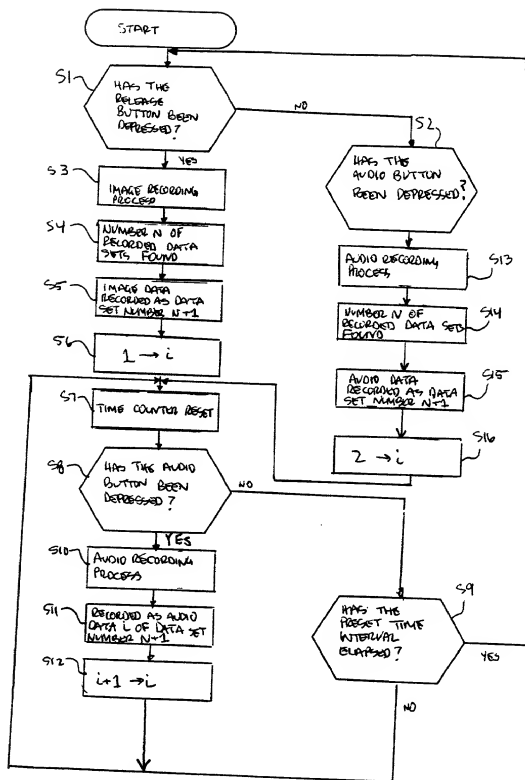


FIGURE 7

MEMORY
SPACE

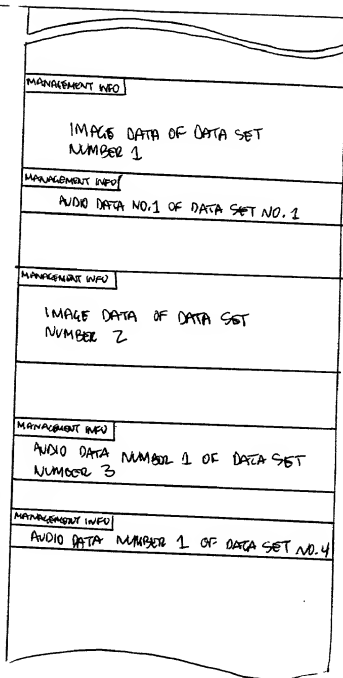







FIGURE 8

DATA SET NUMBER RECORDING DATE AND TIME THINWALL IMAGE AUDIO MARK AUDIO TIME

1	6/7/97 8:30			(3)
2	8:32			
3	9:25			(5)
4	9:27			(2)

65LCD

Figure 9

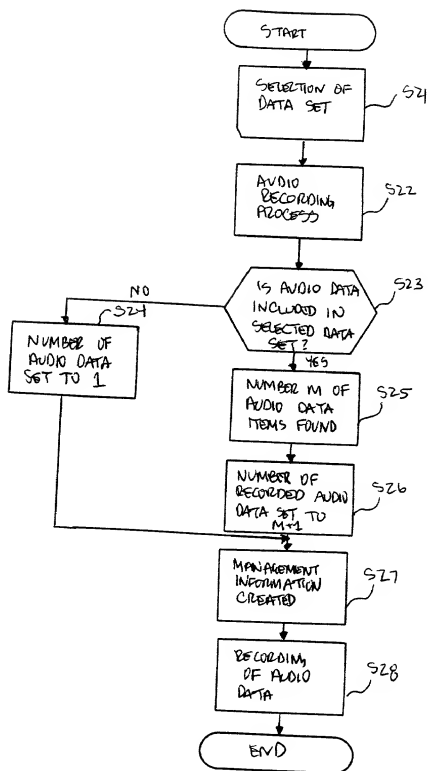


FIGURE 10

Address
0000

MEMORY
SPACE

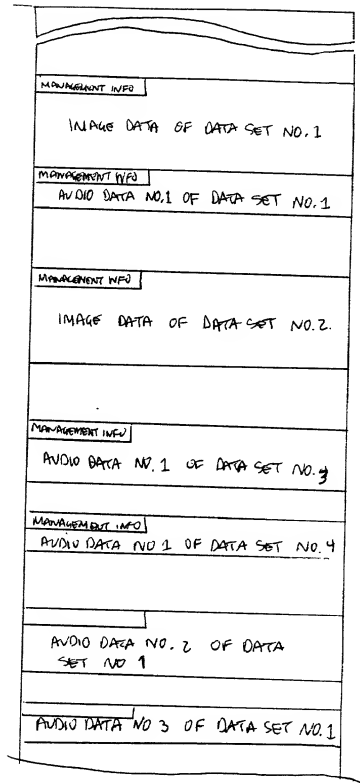




FIGURE 1)

FIGURE 12 (A)

	DATA SET NUMBER	RECORDING DATE AND TIME	TERMINAL IMAGE	AUDIO PRIOR	AUDIO TRAIL
1	8:30	<input type="checkbox"/>		(3)	
2	8:32	<input type="checkbox"/>			


6

FIGURE 12 (B)

1	8:30	<input type="checkbox"/>		(8)
2	8:32	<input type="checkbox"/>		

6

FIGURE 12 (C)

1	8:30	<input type="checkbox"/>		(10)
2	8:32	<input type="checkbox"/>		

6

FIGURE B(A)


DATA SET NUMBER	RECORDING DATE AND TIME	THUMBNAIL IMAGE	AUDIO MARK	AUDIO TIME
1	8:30	<input type="checkbox"/>		(3)
2	8:32	<input type="checkbox"/>		
...

FIGURE B(B)



1.	9:25	<input type="checkbox"/>		(8)
2.	8:32	<input type="checkbox"/>		
...

FIGURE B(C)

1.	9:27	<input type="checkbox"/>		(10)
2.	8:32	<input type="checkbox"/>		
...